

AMENDMENT UNDER 37 C.F.R. § 1.111  
U.S. Appl. No. 09/995,731

Compd. No.	R <sub>1</sub>	m	-R <sub>2</sub>	-R <sub>3</sub>	-X
30	NHNHSO <sub>2</sub> CH <sub>2</sub> Ph	0	-	OEt	Br
31	NHNHSO <sub>2</sub> CH <sub>2</sub> Ph	0	-	-Ph	Br
32	Structure (e)	0	-	2-furyl	Br
33	Structure-(f)	0	-	2-thienyl	Cl
34	NHNHCOCH <sub>2</sub> CH <sub>2</sub> - cyclohexyl	0	-	2-thienyl	Br
35	NHNHCOCH <sub>2</sub> CH <sub>2</sub> - cyclohexyl	0	-	-NHPh	Cl
36	NHCH <sub>2</sub> CH <sub>2</sub> OCO- phenyl	0	-	2-thienyl	Br
37	NHCH <sub>2</sub> CH <sub>2</sub> OCO- phenyl	0	-	CH <sub>2</sub> CO <sub>2</sub> -ethyl	Cl
38	-NHCH <sub>2</sub> CH <sub>2</sub> OCH <sub>3</sub>	0	-	-2,4-dichlorophenyl	Br
39	Structure-(g)	0	-	NH-cyclopropyl	Cl
40	-NHCH <sub>2</sub> CH <sub>2</sub> OCH <sub>3</sub>	0	-	NH-cyclopropyl	Cl
41	Structure-(h)	0	-	NH-isopropyl	Cl
42	Structure-(i)	0	-	2-thienyl	Cl
43	NHNHSO <sub>2</sub> CH <sub>3</sub>	0	-	NH-isopropyl	Cl
44	NHNHSO <sub>2</sub> CH <sub>3</sub>	0	-	1-pyrrolidinyl	Cl
45	NHNHSO <sub>2</sub> CH <sub>3</sub>	0	-	2-thienyl	Cl
46	Structure-(j)	0	-	-OH	Cl
47	NHCH <sub>2</sub> CH <sub>2</sub> OCH <sub>3</sub>	0	5-Bromo	2-thienyl	Cl
48	Structure-(k)	0	-	2-thienyl	Cl
49	Structure - (l)	0	-	2-thienyl	Cl
50	-NHNHSO <sub>2</sub> isopropyl	0	-	2-thienyl	Br
51	-NHNHSO <sub>2</sub> CH <sub>3</sub>	0	-	Structure (m)	Cl
52	-NHNHSO <sub>2</sub> CH <sub>3</sub>	0	-	Structure (n)	Cl
53	-NHNHSO <sub>2</sub> CH <sub>3</sub>	1	5-Bromo	2-thienyl	Br
54	-NHNHCO <sub>2</sub> C <sub>2</sub> H <sub>5</sub>	0	-	2-thienyl	Br
55	-NHNHSO <sub>2</sub> CH <sub>3</sub>	0	-	5-chloro-2-thienyl	Br
56	Structure (o)	0	-	4-nitro-2-thienyl	Cl